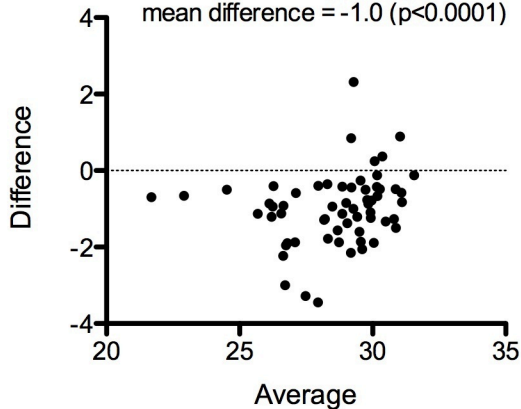


A

Bland-Altman: 3 vs 1.106 cells
(cutoff Ct<32, Qiagen)

$r = 0.29$ ($p=0.03$)

mean difference = -1.0 ($p<0.0001$)

**B**

Bias in GC content in function of Ct difference
Qiagen (cutoff Ct<32)

$r = 0.29$ ($p=0.02$)

